L Number	Hits	Search Text	DB	Time stamp
1	9	noferi-omero$.in.	USPAT; US-PGPUB	2004/05/13 10:46
–	2	("6698179" "6446423").PN.	USPAT; US-PGPUB	2004/05/13 10:46
–	3	("4604861" "5287691" "4891493").pn.	USPAT; US-PGPUB	2004/05/12 13:55
–	2002	57/311,200,236,237,1r,6,9,314,351,902.ccls.	USPAT; US-PGPUB	2004/05/12 13:56
–	2	"6440687"	EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:53
–	0	"06440687"	EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:54
–	1	"401040687"	EPO; JPO; DERWENT; IBM_TDB	2004/05/13 09:54

L Number	Hits	Search Text	DB	Time stamp
-	311	57/311,9.ccls.	USPAT; US-PGPUB	2003/01/22 15:05
-	571959	wire or cable or rope or (metal adj element)	USPAT; US-PGPUB	2002/09/19 13:25
-	11535	(wire or cable or rope or (metal adj element)) and sinusoidal	USPAT; US-PGPUB	2002/09/19 12:49
-	16	(wire or cable or rope or (metal adj element)) and (sinusoidal adj deformation)	USPAT; US-PGPUB	2002/09/19 12:51
-	0	57/311,9,902.ccls. and sinsoidal	USPAT; US-PGPUB	2002/09/19 12:51
-	0	57/$.ccls. and sinsoidal	USPAT; US-PGPUB	2002/09/19 12:52
-	33	57/$.ccls. and sine	USPAT; US-PGPUB	2002/09/19 13:12
-	1934	57/311,200,236,237,1r,6,9,314,351,902.ccls.	USPAT; US-PGPUB	2002/09/19 13:24
-	2	57/311,200,236,237,1r,6,9,314,351,902.ccls. and deform and (sin or sine)	USPAT; US-PGPUB	2002/09/19 13:13
-	20	57/311,9.ccls.	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:21
-	409	57/311,200,236,237,1r,6,9,314,351,902.ccls.	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:24
-	0	57/311,200,236,237,1r,6,9,314,351,902.ccls. and (sinusoidal)	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:25
-	862372	wire or cable or rope or (metal adj element)	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:25
-	636	(wire or cable or rope or (metal adj element)) and (sinusoidal)	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:25
-	0	L57/$.ccls. and sinsoidal	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:25
-	155	((wire or cable or rope or (metal adj element)) and (sinusoidal)) and wave	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:25
-	14	((wire or cable or rope or (metal adj element)) and (sinusoidal)) and deform$4	EPO; JPO; DERWENT; IBM_TDB	2002/09/19 13:26
-	1	5287691.pn. and pitch	USPAT; US-PGPUB	2003/01/22 15:06

L Number	Hits	Search Text	DB	Time stamp
–	169	57/311.ccls.	USPAT	2002/04/01 10:22
–	4	57/311.ccls. and sinusoidal	USPAT	2002/04/01 10:28
–	199	preformer	USPAT	2002/04/01 10:28
–	36	preformer and pin	USPAT	2002/04/01 10:35
–	5	preformer and sinusoidal	USPAT	2002/04/01 10:36
–	0	preformer and "cog"	USPAT	2002/04/01 10:36
–	48	preformer and "wheel"	USPAT	2002/04/01 10:38
–	774	"cog wheel"	USPAT	2002/04/01 10:38
–	12	"cog wheel" and sinusoidal	USPAT	2002/04/01 10:41
–	410	preformer	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:41
–	5	preformer and sinusoidal	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:42
–	57924	sinusoidal	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:42
–	7575	sinusoidal and wire	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:42
–	151	(sinusoidal and wire) and (tire or tyre)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:46
–	30	sinusoidal and ((tire or tyre) adj cord)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:49
–	73	sinusoidal and cog	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:49
–	12	sinusoidal and (cog adj wheel)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/04/01 10:50
–	1	6327843.pn.	USPAT	2002/04/01 10:59
–	1	6237663.pn.	USPAT	2002/04/01 11:00
–	1	6021633.pn.	USPAT	2002/04/01 11:00
–	1	5797257.pn.	USPAT	2002/04/01 11:00
–	813	57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls.	USPAT	2002/04/01 11:38
–	9	57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls. and sinusoidal	USPAT	2002/04/01 11:24
–	0	(57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls. and rotor) and sinusoidal	USPAT	2002/04/01 11:35
–	0	(57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls. and rotor) and wavy	USPAT	2002/04/01 11:35
–	89	57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls. and rotor	USPAT	2002/04/01 11:36
–	1	(57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls. and rotor) and preformer	USPAT	2002/04/01 11:37
–	7	"5581990"	USPAT	2002/04/01 11:27
–	1	6016647.pn.	USPAT	2002/04/01 11:36
–	11	57/58.49,58.52,58.63,58.7,58.72,58.83,311,58.59,58...ccls. and preformer	USPAT	2002/04/01 11:38